ABSTRACT

Suzuki Motor is one of biggest automotive company in Indonesia. Suzuki Kharisma group is one of suzuki company. In bandung Suzuki Kharisma Group had a lot of dealer which spread in several region.

Nowdays, Central Suzuki Kharisma in this case The leader, feel difficult monitoring some dealers which spread in several region. That problem is caused by the report which is given to the leader is too complicated. The leader has to classify what information needed from dealer report.

That why Suzuki Kharisma need an web based application that give more information as reports that describe selling development. With that result Central Suzuki Kharisma (The Leader) would be able to know what dealer needs.

This Final Project was built for Executive Management need which is a system that give information report from dealer to Central Suzuki Kharisma. This report was built for leader need.

This Final Project was built through structured design and analysis using the waterfall modelling. This application was implemented using PHP and, MySQL as database system, and Fireworks 8 and Macromedia Dreamweaver 8 as graphical design software. And also Microsoft Visio as a tools for modeling system.

Keyword : EIS, Waterfall, PHP, MySQL, Fireworks 8 Dreamweaver 8, Microsoft Visio